

**AMENDMENT TO THE SPECIFICATION**

Please delete original paragraph [0006] and replace the following amended paragraph:

**[0006]** The cascable file jacket 10 described herein may be wall mounted, hung from a partition, laid horizontal on a free surface, or inclined against a suitable vertical surface, to provide organization and quick identification of important materials while simultaneously removing desktop clutter and piles. It will be understood that the flexible substrate 12, when used in an inclined orientation, may be configured to include an easel mechanism 13 ~~(not shown)~~ which can be, but is not limited to, a foldable triangular stand or at least one foldable leg fixedly attached to the flexible substrate 12. Further, the cascable file jacket system 10 is arranged so that the flexible substrate and the plurality of attached file jackets 14 may be moved within the workspace active zone simply by relocating or reorienting the flexible substrate 12.

Please delete original paragraph [0009] and replace the following amended paragraph:

**[0009]** Returning to FIG. 2, the flexible substrate 12 further includes first and second mounting holes 28, 30 formed adjacent to the second curvilinear narrow end 22. The curvilinear narrow end 22 may be formed to provide an aesthetic arc and an accessible location for the first and second mounting holes 28, 30. Typically, the first and second mounting holes 28, 30 are aligned along the imaginary line L, and define a right angle with respect to the first and second longitudinal edge 16, 18. The first and second mounting

holes 28, 30 are aligned in this way allow the flexible substrate 12 to be vertically suspended by hooks or any other hanging device from available vertical surfaces. The first and second mounting holes 28, 30 may each include a grommet 32, or metal reinforcing ring, affixed to an interior surface (not shown) of the first and second mounting holes 28, 30. The grommet 32 reinforces the flexible substrate 12 and prevents the combined weight of the cascable file jacket 10 and the stored paperwork from distorting or ripping the first and second mounting holes 28, 30. Additional mounting holes such as the mounting hole 33, may be provided so that the flexible substrate 12 can be hung in different orientations.

Please delete original paragraph [0011] and replace the following amended paragraph:

**[0011]** The first ply 36 is formed to include an attachment tab 46 folded along a foldline 48 and adapted to engage a back surface 50, adjacent to the first longitudinal edge 16 (see FIG. 2 and 4), of the flexible substrate 12. The first ply 36 is foldably connected to the second ply 38 36 along the foldline 52. It should be noted that the foldline 52, or any other foldline identified herein, may be scored to facilitate folding of the different plies or tabs. The second ply 38 further includes an expanding attachment tab 54 formed along a foldline 52 and adapted to engage the back surface 50 of the flexible substrate 12 adjacent to the second longitudinal edge 18, see FIGS. 7 and 8. The expanding attachment tab 54 further includes a bonding portion 60 distal to the foldline 52, and a flexible portion 62. The flexible substrate 12 may be aligned within a first and second crease 56, 58 defined by the cooperation of

the first ply 36 and attachment tab 46, and the first ply 36 and the expanding attachment tab 54, respectively.